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(PTO ASSISTANCE)

Application : 09/97619 Examiner : Prior GAU : 1616  
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<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input checked="" type="checkbox"/> SPEC	<u>2/1/02</u>	

[RUSH] MESSAGE: pages 67 & 68 contain a chemical formula with  
illegible data. please resolve. Thank You. @

[XRUSH] RESPONSE:

Corrected  
most clearest copy provided

Paul Grandinetti 212-382-0700 INITIALS: RS

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REV 10/04 By Monday

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P/ 360-22

09/936,119  
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13

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

Anne-Marie CAMINADE et al.

Date: May 2, 2005

Serial No.: 09/936,119

Group Art Unit: 1616

Filed: February 1, 2002

Examiner: Pryor, A.N.

For: PESTICIDE AND/OR GROWTH REGULATING COMPOSITIONS

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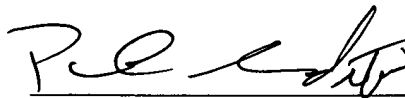
**TRANSMITTAL LETTER**

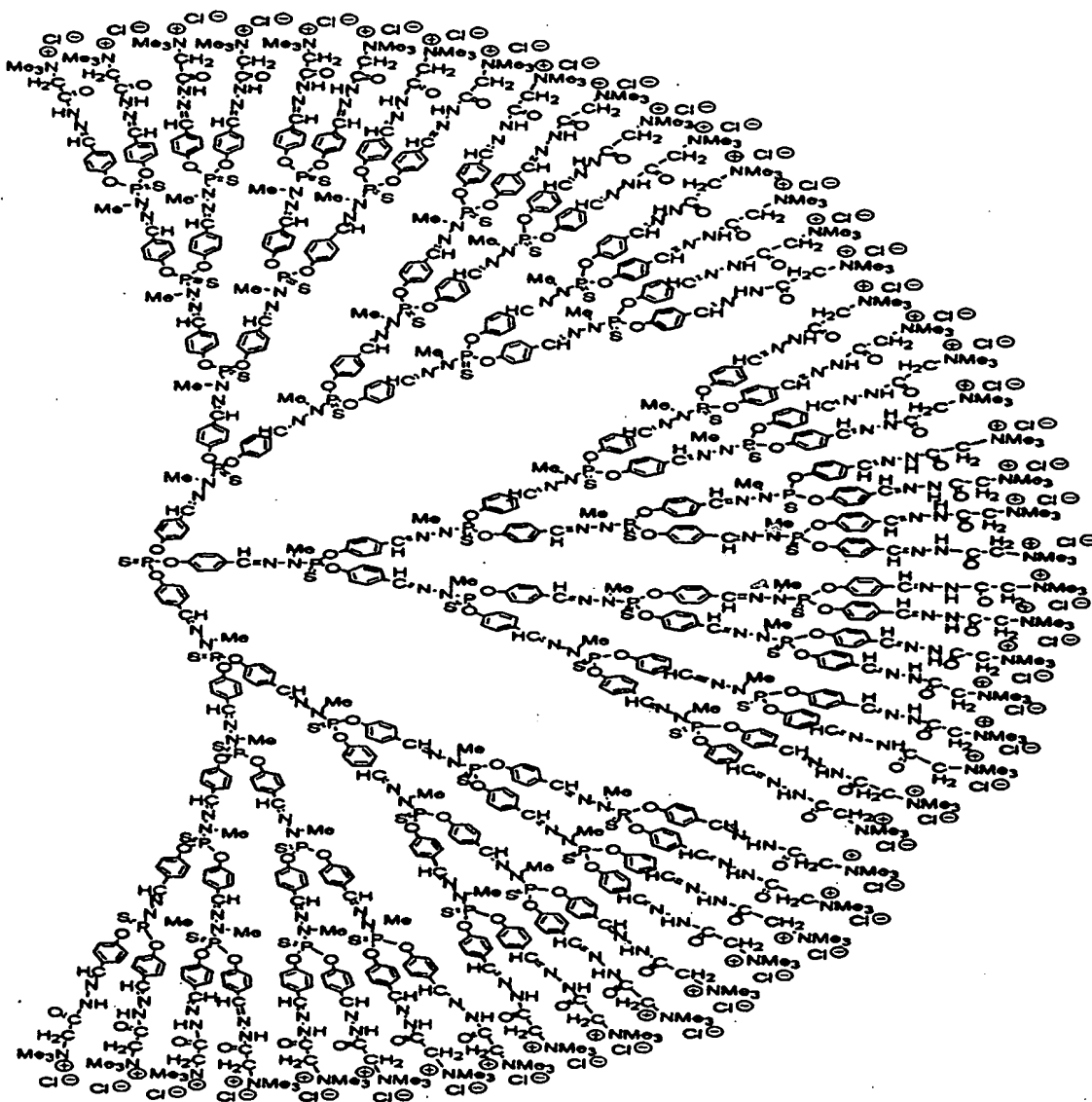
Sir:

In accordance with the telephone conversation with Examiner Small on Friday, April 29, 2005, enclosed are pages 67 and 68 of the above-identified specification. No new matter is added.

Respectfully submitted,

5 MAY 2005  
Date

  
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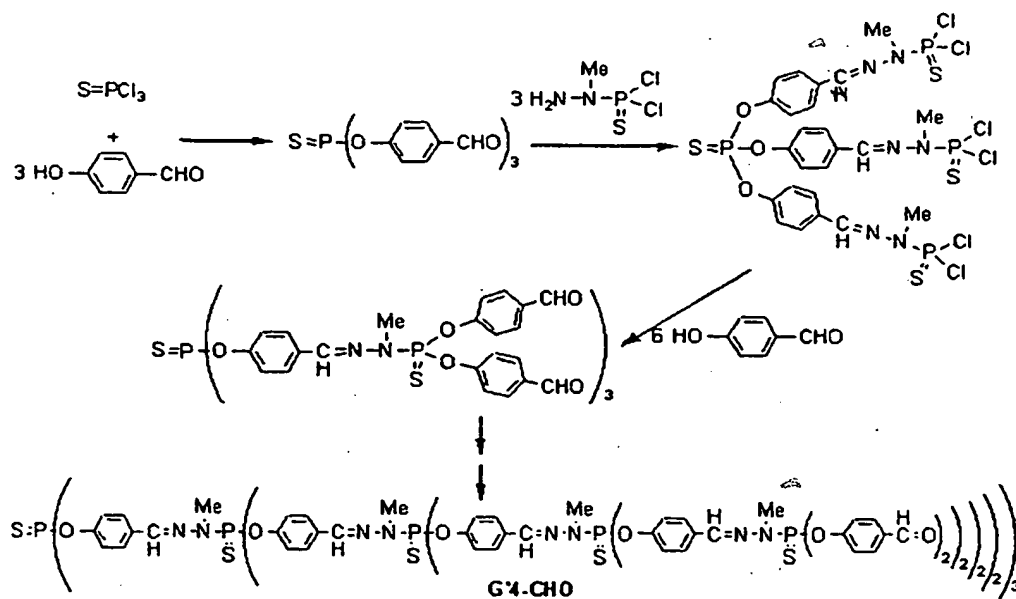


(X)

To facilitate understanding of the remainder of the present disclosure, the dendrimer represented by Figure (X) and whose terminal functional groups  
 5 comprise chemical radicals derived from Girard T reagents is called dendrimer G'4-T.

For the preparation of said dendrimer G'4-T, a dendrimer termed G'4-CHO is normally used whose

terminal functional groups essentially comprise aldehyde type groups at the periphery, preferably all said terminal functional groups consist of aldehyde-type groups at the periphery; said dendrimer G'4-CHO  
 5 may be prepared with reference to the information given in the manual Les dendrimères previously cited in the present disclosure. For the preparation of said dendrimer G'4-CHO, the reaction scheme represented by Figure (XI) below may be followed for example.



(XI)

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It is then possible to react said dendrimer G'4-CHO in the presence of the so-called Girard T reagent as described above in the present text and a representation of which is given below by Figure (V),  
 15 and thus to obtain the dendrimer termed G'4-T.